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› SERBNOPG Upgraded Metal Rear Axle Seat for JJRC Q130A, Q130B, Q141, Q117 Series 1/16 RC Cars Instruction Manual

SERBNOPG caoxv

SERBNOPG Upgraded Metal Rear Axle Seat for JJRC Q130A, Q130B, Q141, Q117 Series 1/16 RC Cars Instruction Manual

Model: caoxv

1. INTRODUCTION

This instruction manual provides detailed guidance for the installation, maintenance, and general use of the SERBNOPG Upgraded Metal Rear Axle Seat. This component is designed to enhance the durability and performance of compatible 1/16 scale remote control cars. Please read this manual thoroughly before proceeding with installation or use to ensure proper function and longevity of the part.

2. PRODUCT FEATURES

- **Enhanced Aesthetics:** The exquisite appearance design adds visual impact, enhancing the overall decorative sense and making the vehicle cooler and more attractive.
- **Durable Material:** Made from special, precision-engineered metal materials to provide reliable performance and long-term use.
- **Easy Installation:** Designed for DIY enthusiasts, offering straightforward installation and upgrade capabilities to meet various customized needs.
- **Performance Improvement:** Contributes to enhancing the uniqueness and performance of RC cars.

3. PACKAGE CONTENTS

Upon opening the package, please verify that all components are present and undamaged.

- 2 x SERBNOPG Upgraded Metal Rear Axle Seats (Blue)
- 2 x Mounting Screws



Image 1: Contents of the SERBNOPG Upgraded Metal Rear Axle Seat package. Shown are two blue metal axle seats, each with multiple mounting points, and two black screws for attachment.

4. COMPATIBILITY

This upgraded metal rear axle seat is compatible with the following 1/16 scale remote control car models:

- JJRC Q130A
- JJRC Q130B
- JJRC Q141
- JJRC Q117A
- JJRC Q117B
- JJRC Q117C
- JJRC Q117D

Please ensure your RC car model matches one of the listed compatible models before attempting installation.

5. INSTALLATION INSTRUCTIONS (SETUP)

Follow these steps carefully to install the upgraded metal rear axle seat. A small Phillips head screwdriver and potentially a small wrench may be required.

1. **Preparation:** Turn off your RC car and disconnect the battery to prevent accidental operation. Place the car on a clean, flat surface.
2. **Access Rear Axle:** Depending on your specific RC car model, you may need to remove the body shell or other components to gain clear access to the rear axle assembly.
3. **Remove Original Part:** Carefully locate the existing rear axle seat. Use a screwdriver to remove any screws or fasteners holding the original part in place. Gently detach the original axle seat, noting its orientation.
4. **Install New Part:** Position the SERBNOPG Upgraded Metal Rear Axle Seat in the same orientation as the original part. Align the mounting holes.
5. **Secure with Screws:** Use the provided mounting screws (or the original screws if they are compatible and in good condition) to secure the new metal axle seat. Do not overtighten the screws; tighten them until snug.
6. **Reassemble:** Reattach any components that were removed to access the axle, such as the body shell.
7. **Final Check:** Gently move the rear wheels and suspension components to ensure free movement and proper installation. Verify that all screws are tight and no parts are loose.

If you encounter any difficulties, refer to your RC car's original manual for specific disassembly and assembly procedures.

6. MAINTENANCE

- To ensure the longevity and optimal performance of your SERBNOPG Upgraded Metal Rear Axle Seat, consider the following maintenance tips:
- **Regular Inspection:** Periodically inspect the axle seats for any signs of wear, damage, or loose screws.
 - **Cleaning:** After use, especially in dusty or dirty conditions, clean the axle seats and surrounding areas with a soft brush or compressed air to remove debris. Avoid using harsh chemicals that could damage the metal finish.
 - **Lubrication:** If any moving parts are associated with the axle seat, apply a small amount of RC-safe lubricant as recommended by your RC car's manufacturer.
 - **Storage:** Store your RC car in a clean, dry environment when not in use to prevent corrosion or material degradation.

7. TROUBLESHOOTING

If you experience issues after installing the upgraded rear axle seat, consider these common troubleshooting steps:

- **Loose Fit:** If the axle seat feels loose, ensure all mounting screws are properly tightened. Do not overtighten.
- **Restricted Movement:** If the suspension or wheels do not move freely, check for any misaligned parts or screws that might be too tight, causing binding. Re-check the installation steps.
- **Unusual Noises:** Any new grinding or clicking noises may indicate improper installation or interference with other components. Disassemble and reassemble carefully, ensuring all parts are correctly seated.
- **Part Damage:** In case of severe impact, inspect the metal axle seat for bends, cracks, or deformation. Replace if damaged.

For persistent issues, consult online RC car forums specific to your model or contact SERBNOPG customer support.

8. SPECIFICATIONS

Attribute	Value
Brand	SERBNOPG
Model Number	caoxv
Material	Metal Alloy
Color	Blue
Weight	Approximately 14g (per piece, as per product description)
Dimensions (per piece)	30.53mm x 15.75mm x 14.81mm (as per product description)
Compatibility	JJRC Q130A, Q130B, Q141, Q117A, Q117B, Q117C, Q117D (1/16 scale RC Cars)

9. WARRANTY AND SUPPORT

SERBNOPG is committed to providing quality products. While specific warranty details are not provided in this manual, please retain your proof of purchase. For any product-related inquiries, technical assistance, or support, please contact the seller or SERBNOPG customer service through the platform where the product was purchased. We are dedicated to assisting you with any concerns regarding your upgraded RC car accessories.

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